

SUNSHINE REFORM TASK FORCE

San José City Hall

200 East Santa Clara, San José, CA 95113

Rooms W118-119

April 3, 2008 6:00 p.m. – 8:30 p.m.

AGENDA

Topic	Presenter	Time
1. Comments from the Chair Document 1: Draft of Task Force Purpose & Intent (Page 1)	Ed Rast	6:00 p.m.
2. Comments from City Staff	Staff	6:05 p.m.
3. Public Records Final Subcommittee Recommendations	Bert Robinson	6:10 p.m.
A. Code Enforcement Doc. 3A: Public Information that Must Be Disclosed/Code Enforcement (Page 2)		
B. Concerns RE the Whistle-Blower and Fraud Hotline Doc. 3B: Proposed edits to language Eliminating the Balancing Test (Pages 3-4)		
C. Law Enforcement Records – Police Reports Doc. 3C Memo from Chair Robinson dated March 24, 2008 (Pages 5-6) Doc. 3D: Proposed Language on Reports Prepared by Law Enforcement (Pages 7-9)		
ACTION: Hear Public Comment and Consider Approval of Recommendations		
4. Next Meeting & Work Plan	Staff	8:10 p.m.
5. Open Forum	Public	8:20 p.m.
6. Meeting Adjournment	Chair	8:30 p.m.

*Agendas and Staff Reports may be viewed on the Internet at

<http://www.sanjoseca.gov/clerk/TaskForce/SRTF/SRTF.asp>

Members of the public may speak to the Task Force about any item that is on the agenda, and the public may also speak on items that are not on the agenda, but are within the jurisdiction or charge of the Task Force.

To arrange an accommodation under the Americans with Disabilities Act to participate in this public meeting, please call (408) 535-1260 or (408) 294-9337 (TTY) at least two business days before the meeting.

To request translation services, please call the Neighborhood Development Center at 723-4114. Requests made 48 hours in advance of the meeting will help to ensure availability.

Para solicitar servicios de traducción, por favor llamar al Centro de Desarrollo Comunitario al (408) 723-4114.

Para facilitar la disponibilidad del servicio, se debe recibir la solicitud con 48 horas de anticipación.

Nếu cần thông dịch, xin gọi cô Anna Lê tại số 795-1811. Xin yêu cầu trước 48 giờ để có đủ thời giờ đáp ứng